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<a href="#">#10</a> Search <b>EGFP coumarin</b>	08:50:11	<a href="#">0</a>
<a href="#">#9</a> Search <b>EGFP bodipy</b>	08:47:35	<a href="#">9</a>
<a href="#">#8</a> Search <b>GFP receptor</b>	08:46:59	<a href="#">2884</a>
<a href="#">#6</a> Search <b>GFP GPCR</b>	08:45:05	<a href="#">66</a>
<a href="#">#4</a> Search <b>FRET</b>	08:24:14	<a href="#">2591</a>
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	<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI; PLUR=YES; OP=AND</i>		
<input type="checkbox"/>	L10	EGFP and GPCR	124
<input type="checkbox"/>	L9	EGFP same \$coumarin\$	29
<input type="checkbox"/>	L7	EGFP same bodipy	39
<input type="checkbox"/>	L6	EGFP with bodipy	12
<input type="checkbox"/>	L5	EGFP and bodipy	262
<input type="checkbox"/>	L4	L2 and GPCR	79
<input type="checkbox"/>	L3	L1 same EGFP	46
<input type="checkbox"/>	L2	L1 same GFP	463
<input type="checkbox"/>	L1	FRET	9402

END OF SEARCH HISTORY

FILE 'STNGUIDE' ENTERED AT 09:08:50 ON 31 MAY 2006

FILE 'BIOSIS' ENTERED AT 09:11:18 ON 31 MAY 2006

L1	4855 S (EGFP OR ENHANCED (A) GREEN (A) FLUORESCENT (A) PROTEIN)
L2	11 S L1 (P) BODIPY
L3	10 S GFP (P) BODIPY
L4	1 S L1 (P) ?COUMARIN?
L5	13 S L1 AND GPCR
L6	103 S L1 AND (GPCR OR G (A) PROTEIN)
L7	1 S L6 AND FRET
L8	17 S L1 AND (GPCR OR G (A) PROTEIN (A) RECEPTOR)
L9	0 S L1 AND (GPCR OR G (A) PROTEIN) AND EYFP
L10	1 S L1 AND (GPCR OR G (A) PROTEIN) AND LABEL
L11	192 S FRET AND GFP
L12	27 S FRET AND EGFP



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